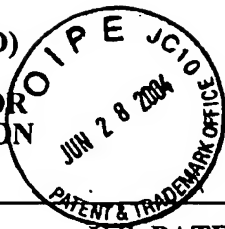


FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR
APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

Applicant(s): A.K. Iyengar et al.
 Docket No.: YOR920040025US1
 Serial No.: 10/804,516
 Filing Date: March 19, 2004
 Group: 2661

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
/L.P./	1. 10/316,259	12/10/02	A.N. Tantawi et al.	- / -	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
/L.P./	1.	H-U. Heiss et al., "Adaptive Load Control in Transaction Processing Systems," Proceedings of the 17th International Conference on Very Large Data Bases, Barcelona, pp. 47-54, September 1991.
/L.P./	2.	A. Moenkeberg et al., "Performance Evaluation of an Adaptive and Robust Load Control Method for the Avoidance of Data-Contention Thrashing," Department of Computer Science Information Systems-Databases, Proc. of the 18th VLDB Conference, Canada, pp. 432-443, August 1992.
/L.P./	3.	A. Rhee et al., "The Oracle Database Resource Manager: Scheduling CPU Resources at the Application Level," High Performance Transaction Systems Workshop, 4 pages, 2001.
/L.P./	4.	L. Eggert et al., "Application-Level Differentiated Services for Web Servers," USC Information Sciences Institute, Vol. 2, pp. 1-12, February 1999.
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/L.P./	6.	X. Chen et al., "An Admission Control Scheme for Predictable Server Response Time for Web Accesses," Proceedings 10th World Wide Web Conference, pp. 545-554, May 2001.
/L.P./	7.	J. Carlström et al., "Application-Aware Admission Control and Scheduling in Web Servers," IEEE Proceedings of Infocom, New York, 10 pages, June 2002.
/L.P./	8.	M.J. Carey et al., "Load Control for Locking: The 'Half-and-Half' Approach," Proceedings of the 9th ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database Systems, pp. 72-84, April 1990.
/L.P./	9.	M. Aron et al., "Cluster Reserves: A Mechanism for Resource Management in Cluster-Based Network Servers," Proc. ACM SIGMETRICS, 12 pages, 2000.

Examiner

/Luat Phung/

Date Considered

08/20/2007

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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- /L.P./ 10. M. Kihl et al., "Admission Control Schemes Guaranteeing Customer QoS in Commercial Web Sites," Department of Communication Systems, Lund Institute of Technology, IFIP and IEEE Conference on Network Control and Engineering (NETCON), Sweden, 12 pages, October 2002.
- /L.P./ 11. K-D. Kang et al., "Service Differentiation in Real-Time Main Memory Databases," Proceedings of the Fifth IEEE International Symposium on Object-Oriented Real-Time Distributed Computing, 10 pages, 2002.
- /L.P./ 12. V. Kanodia et al., "Ensuring Latency Targets in Multiclass Web Servers," IEEE Transactions on Parallel and Distributed Systems, Vol. 14, No. 1, pp. 84-93, January 2003.
- /L.P./ 13. J. Huang et al., "On Using Priority Inheritance in Real-Time Databases," IEEE, pp. 210-221, 1991.
- /L.P./ 14. L. Cherkasova et al., "Session-Based Admission Control: A Mechanism for Peak Load Management of Commercial Web Sites," IEEE Transactions on Computers, Vol. 51, No. 6, pp. 669-685, June 2002.
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- /L.P./ 16. T.F. Abdelzaher et al., "Performance Guarantees for Web Server End-Systems: A Control-Theoretical Approach," IEEE Transactions on Parallel and Distributed Systems, Vol. 13, No. 1, pp. 80-96, January 2002.
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